



**CHECKLIST #0260 FOR THE APPROVAL OF:
PROTECTION DEVICES - FOR OTHER THAN HURRICANE**

- ☐ Basic Requirements Checklist.
- ☐ One set of the manufacturer's 'approval document' including:
 - a) Protection Device's details with all dimensions including width and height,
 - b) Section of all structural components with dimensions, steel specifications and yield strength,
 - c) Details of installation, type and frequency of anchors or fasteners corresponding with specimen tested,
 - d) Shape, sections, specifications and fasteners used to make track,
 - e) Required slip and windlock frequency for roll up doors, and
 - f) Strata used to anchor protection device - specify wood, concrete, masonry, and/or steel.
- ☐ One set of manufacturer's design drawings marked and verified by the testing laboratory.

The following current laboratory tests and test reports in compliance with protocol PA 301.

- ☐ Uniform static air test per PA 202. Report operability and status of anchorage. Minimum design pressure +21.8 psf. and -26.5 psf.
- ☐ Force entry resistance test per SFBC section 3603.2 (b) 5.

Notes:

1. All products approved under this checklist shall be permanently labeled as follows: "This product has not been tested nor designed to withstand wind speed in excess of 75 mph. Therefore it shall not be used as a hurricane protection device since it may become loose when exposed to wind in excess of 75 mph."
2. Three (3) specimens shall be tested to protocol PA 202.

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